

2007 CCTV Product Line Card SVA Group (USA) Inc. | 350 Ranger Ave, Suite A | Brea, CA 92821 | T:714.646.7024 | F:714.993.3371 | 1-888-8-ASK-SVA | http://www.sva-usa.com

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Model	CRR-1101	CRR-1101H		CRR-1102		CRR-1103		CBR-150	01	CTT-1601
Image Sensor	1/3" SONY	1/3" SONY		1/3" SONY		Dual 1/3"		1/3" DPS	5	1/3" SONY
C	Super HAD CCD	Super HAD CCI)	Super HAD (CCD	SONY CO	CD	(Digital I	Pixel System)	Super HAD CCD
Effective Pixels	PAL:500x582	PAL:752x582		PAL:500x582	2	PAL: 500x	582	PAL:752	x582	PAL:752x582
(H) x (V)	NTSC:510x492	NTSC:768x494		NTSC:510x4	92	NTSC: 51)x494	NTSC:76	58x494	NTSC:768x494
Resolution	420 TVLines	540 TVLines		420 TVLines		420-600 T	VLines	540 TVL	ines	480 TVLines
Lens	3.5-8mm vari focal	3.5-8mm vari foo	cal	6mm fixed		3.6/4mm c	ptional	Lens Not	t Included	3.6mm fixed
Infrared LED	42 PCS, 850nm	42 PCS, 850nm		30 PCS, 850r	ım	36 PCS, 85	50nm	None		None
Minimum Illumination	$0.5 Lux/F1.2 \ (\text{LED OFF})$	0.5Lux/F1.2 (LED)	OFF)	0.5Lux/F1.2	LED OFF)	0.5Lux/F1	2 (LED OFF)	0.5Lux/F	71.2;	0.1Lux/F2.0
	OLUX (LED ON)	0Lux (LED ON)		0Lux(LED ON)		OLUX (LED C	N)	0.08Lux/	F1.2 (slow shutter)	
Working Distance w/IR LED	90'	90'		90'		115'				Day & Night
Power Supply	DC12V	DC12V		DC12V		DC12V		DC12V		DC12V
Body	Aluminum	Aluminum		Aluminum		Aluminum		Aluminu	m	Aluminum
Weight	2.1 lbs	2.1 lbs		2.1 lbs		2.1 lbs		0.9 lbs		0.2 lbs
Additional Details	Weatherproof	Hi-Res / Weather	proof	Weatherproof		Dual Lens	/Weatherproof	Dynamic	Range 120db	Tiny size / Weatherproo
									-	
Model									T	
T 0	CDR-1201	CDR-1201H	CDR-120	2	CDR-1203		CDR-1204	С	2T-1301C	CZC-1302W
Image Sensor	CDR-1201 1/3" SONY	CDR-1201H 1/3" SONY	CDR-120 1/3" SON		CDR-1203 Dual 1/3"		CDR-1204 1/3" SONY		ZT-1301C /4" SONY	CZC-1302W 1/4" SONY
Image Sensor				Y)		1/		
U	1/3" SONY	1/3" SONY	1/3" SON	Y AD CCD	Dual 1/3"		1/3" SONY	1/ CD S	/4" SONY	1/4" SONY
Effective Pixels	1/3" SONY Super HAD CCD	1/3" SONY Super HAD CCD	1/3" SON Super HA	Y D CCD 582 2x494	Dual 1/3" SONY CCI PAL:752x5 NTSC:768x	82 x494	1/3" SONY Super HAD CO	1/ CD S N	/4" SONY uper HAD CCD	1/4" SONY Super HAD CCD NTSC: 768 x 494
Effective Pixels (H) x (V)	1/3" SONY Super HAD CCD PAL:500x582	1/3" SONY Super HAD CCD PAL:752x582	1/3" SON Super HA PAL:512	Y D CCD 582 2x494	Dual 1/3" SONY CCI PAL:752x5	82 x494	1/3" SONY Super HAD CO PAL:752x582	1/ CD S ⁻ N 4	/4" SONY uper HAD CCD	1/4" SONY Super HAD CCD
Effective Pixels (H) x (V) Resolution Lens	1/3" SONY Super HAD CCD PAL:500x582 NTSC:510x492 420 TVLines 3.5 - 8mm vari focal	1/3" SONY Super HAD CCD PAL:752x582 NTSC:768x494 540 TVLines 3.5 - 8mm vari focal	1/3" SON Super HA PAL:512x NTSC:51	Y AD CCD x582 2x494 ines	Dual 1/3" SONY CCI PAL:752x5 NTSC:768x	82 x494 /Lines	1/3" SONY Super HAD CO PAL:752x582 NTSC:768x49 420 TVLines 6mm fixed	1/ CD S ⁻ N 4 22	/4" SONY uper HAD CCD ITSC: 768 x 494	1/4" SONY Super HAD CCD NTSC: 768 x 494
Effective Pixels (H) x (V) Resolution Lens Infrared LED	1/3" SONY Super HAD CCD PAL:500x582 NTSC:510x492 420 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm	1/3" SONY Super HAD CCD PAL:752x582 NTSC:768x494 540 TVLines	1/3" SON Super HA PAL:512x NTSC:51 420 TVLi	Y AD CCD x582 2x494 ines	Dual 1/3" SONY CCI PAL:752x5 NTSC:768x 420-600 TV	82 x494 /Lines n optional	1/3" SONY Super HAD CO PAL:752x582 NTSC:768x49 420 TVLines	1/ CD S ⁻ N 4 22	/4" SONY uper HAD CCD ITSC: 768 x 494 80TVLines	1/4" SONY Super HAD CCD NTSC: 768 x 494 480TVLines
Effective Pixels (H) x (V) Resolution Lens Infrared LED	1/3" SONY Super HAD CCD PAL:500x582 NTSC:510x492 420 TVLines 3.5 - 8mm vari focal	1/3" SONY Super HAD CCD PAL:752x582 NTSC:768x494 540 TVLines 3.5 - 8mm vari focal	1/3" SON Super HA PAL:5125 NTSC:51 420 TVLi 3.6/6mm	Y AD CCD 582 2x494 ines optional	Dual 1/3" SONY CCI PAL:752x5 NTSC:768x 420-600 TV 3.6mm/6mm	82 x494 /Lines m optional 0nm	1/3" SONY Super HAD CO PAL:752x582 NTSC:768x49 420 TVLines 6mm fixed	1/ CD S 4 4 n N	/4" SONY uper HAD CCD ITSC: 768 x 494 80TVLines 20x Zoom	1/4" SONY Super HAD CCD NTSC: 768 x 494 480TVLines 300x Zoom
Effective Pixels (H) x (V) Resolution Lens Infrared LED Minimum Illumination	1/3" SONY Super HAD CCD PAL:500x582 NTSC:510x492 420 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON)	1/3" SONY Super HAD CCD PAL:752x582 NTSC:768x494 540 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON)	1/3" SON Super HA PAL:5125 NTSC:51 420 TVLi 3.6/6mm None	Y AD CCD x582 2x494 ines optional 1.2	Dual 1/3" SONY CCI PAL:752x5 NTSC:768x 420-600 TV 3.6mm/6mr 30 PCS, 850 0.5Lux/F2.0 0Lux (LED ON	82 <494 /Lines m optional Onm O (LED OFF)	1/3" SONY Super HAD CO PAL:752x582 NTSC:768x49 420 TVLines 6mm fixed 24 PCS, 850nm 0.1Lux/F2.0 (LT 0Lux (LED ON)	1/ CD S 4 4 2: n N ed off) 1.	/4" SONY uper HAD CCD ITSC: 768 x 494 80TVLines 20x Zoom Ione	1/4" SONY Super HAD CCD NTSC: 768 x 494 480TVLines 300x Zoom None
Effective Pixels (H) x (V) Resolution Lens Infrared LED Minimum Illumination Working Distance w/IR LED	1/3" SONY Super HAD CCD PAL:500x582 NTSC:510x492 420 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON) 90'	1/3" SONY Super HAD CCD PAL:752x582 NTSC:768x494 540 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON) 90'	1/3" SON Super HA PAL:512x NTSC:51 420 TVLi 3.6/6mm None 0.5Lux/F	Y AD CCD x582 2x494 ines optional 1.2	Dual 1/3" SONY CCI PAL:752x5 NTSC:768x 420-600 TV 3.6mm/6mr 30 PCS, 850 0.5Lux/F2.0 0Lux (LED ON 82' - 115'	82 <494 /Lines m optional Onm O (LED OFF)	1/3" SONY Super HAD CO PAL:752x582 NTSC:768x49 420 TVLines 6mm fixed 24 PCS, 850nm 0.1Lux/F2.0 (L1 0Lux (LED ON) 57'	1/ CD S N 4 4 2/ n N ED OFF) 1.	/4" SONY uper HAD CCD ITSC: 768 x 494 80TVLines 20x Zoom Ione .0Lux (Day) .001Lux (Night)	1/4" SONY Super HAD CCD NTSC: 768 x 494 480TVLines 300x Zoom None 0.05Lux/F1.6
Effective Pixels (H) x (V) Resolution Lens Infrared LED Minimum Illumination Working Distance w/IR LED Power Supply	1/3" SONY Super HAD CCD PAL:500x582 NTSC:510x492 420 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON) 90' DC12V	1/3" SONY Super HAD CCD PAL:752x582 NTSC:768x494 540 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON) 90' DC12V	1/3" SON Super HA PAL:5125 NTSC:51 420 TVLi 3.6/6mm None 0.5Lux/F	Y AD CCD x582 2x494 ines optional 1.2	Dual 1/3" SONY CCI PAL:752x5 NTSC:768x 420-600 TV 3.6mm/6mi 30 PCS, 850 0.5Lux/F2.0 0Lux (LED ON 82' - 115' DC12V	82 <494 /Lines m optional Onm O (LED OFF)	1/3" SONY Super HAD CO PAL:752x582 NTSC:768x49 420 TVLines 6mm fixed 24 PCS, 850nr 0.1Lux/F2.0 (L1 0Lux (LED ON) 57' DC12V	1/ CD S N 4 22 n N ed off) 1. 0. A	/4" SONY uper HAD CCD ITSC: 768 x 494 80TVLines 20x Zoom Ione .0Lux (Day) .001Lux (Night)	1/4" SONY Super HAD CCD NTSC: 768 x 494 480TVLines 300x Zoom None 0.05Lux/F1.6 DC24V
Effective Pixels (H) x (V) Resolution Lens Infrared LED Minimum Illumination Working Distance w/IR LED Power Supply Body	1/3" SONY Super HAD CCD PAL:500x582 NTSC:510x492 420 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON) 90' DC12V Aluminum	1/3" SONY Super HAD CCD PAL:752x582 NTSC:768x494 540 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON) 90' DC12V Aluminum	1/3" SON Super HA PAL:512x NTSC:51 420 TVLi 3.6/6mm None 0.5Lux/F DC12V Plastic	Y AD CCD x582 2x494 ines optional 1.2	Dual 1/3" SONY CCI PAL:752x5 NTSC:768x 420-600 TV 3.6mm/6mr 30 PCS, 850 0.5Lux/F2.0 0Lux (LED ON 82' - 115' DC12V Aluminum	82 <494 /Lines m optional Onm O (LED OFF)	1/3" SONY Super HAD CO PAL:752x582 NTSC:768x49 420 TVLines 6mm fixed 24 PCS, 850nr 0.1Lux/F2.0 (LT 0Lux (LED ON) 57' DC12V Aluminum	1/ CD S 4 4 2/ n N ed off) 1. 0. A A	/4" SONY uper HAD CCD ITSC: 768 x 494 80TVLines 20x Zoom Ione .0Lux (Day) .001Lux (Night) C24V Juminum	1/4" SONY Super HAD CCD NTSC: 768 x 494 480TVLines 300x Zoom None 0.05Lux/F1.6 DC24V Aluminum
Image Sensor Effective Pixels (H) x (V) Resolution Lens Infrared LED Minimum Illumination Working Distance w/IR LED Power Supply Body Weight Additional Details	1/3" SONY Super HAD CCD PAL:500x582 NTSC:510x492 420 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON) 90' DC12V	1/3" SONY Super HAD CCD PAL:752x582 NTSC:768x494 540 TVLines 3.5 - 8mm vari focal 36 PCS, 850nm 0.1Lux/F2.0 (LED OFF) 0Lux (LED ON) 90' DC12V	1/3" SON Super HA PAL:5125 NTSC:51 420 TVLi 3.6/6mm None 0.5Lux/F	Y D CCD 582 2x494 ines optional 1.2	Dual 1/3" SONY CCI PAL:752x5 NTSC:768x 420-600 TV 3.6mm/6mi 30 PCS, 850 0.5Lux/F2.0 0Lux (LED ON 82' - 115' DC12V	82 <494 /Lines m optional Onm O (LED OFF)	1/3" SONY Super HAD CO PAL:752x582 NTSC:768x49 420 TVLines 6mm fixed 24 PCS, 850nr 0.1Lux/F2.0 (L1 0Lux (LED ON) 57' DC12V	1/ CD S N 4 4 22 n N ED OFF) 1. 0. 24 A A A A A 5.	/4" SONY uper HAD CCD ITSC: 768 x 494 80TVLines 20x Zoom Ione .0Lux (Day) .001Lux (Night)	1/4" SONY Super HAD CCD NTSC: 768 x 494 480TVLines 300x Zoom None 0.05Lux/F1.6 DC24V

** Please call an SVA Associate for additional product information and price quotes.

*Specifications are subject to change without notice.

DVR Systems

LCD Monitors

HM760-B/HM960-B

17"/19"

0.294 mm

300 cd/m²

500:1

H:150° V:135°

8ms

16.2 Million

1280 x 1024

VGA

30-80 kHz

55~75 Hz

VGA (DVI)

PC, MAC

AC 100V-240V 50/60Hz

<45W

< 3W

14.9/16.7 x 14.7/16.4 x 2.5 in

17.3/19.3 x 15.9/8.1 x 5.3 in.

8.5/12 lbs

9.2/13.2 lbs

Yes

VR3222W

32

16:10

1 Year Limited

SK2000W

20.1"

0.258 mm

300 cd/m²

800:1

H:160° V:160°

5 ms

16.7 Million

1680 x 1050

VGA

30~81kHz

55~75Hz

VGA. DVI

PC, MAC

< 50W

< 5W

19.3 x 15.6 x 3.1 in.

21.9 x 16.5 x 6.5 in.

14.3 lbs

17.6 lbs

No

1 Year Limited

AV100V-240V 50/60Hz AV100V-240V 50/60Hz

SK2201W

22"

0.282 mm

 300 cd/m^2

800:1

H:160° V:160°

5 ms

16.7 Million

1680 x 1050

VGA

30~81kHz

55~75Hz

VGA, DVI

PC, MAC

< 48W

< 2W

20.1 x 16.1 x 2.91 in.

22.8 x 18.3 x 6.5 in.

14.3 lbs

17.6 lbs

No

1 Year Limited

*Specifications are subject to change without notice

VR4222W

42

16:10

KM7005-BNC/KM9005-BNC

17"/19"

0.264 mm

300 cd/m²

600:1

H:160° V:140°

16.7 Million

1280 x 1024

VGA

30~81 kHz

55~75 Hz

BNC, S-Video, VGA, DVI, Audio

BNC, Audio

PC, MAC

AC 100V-240V 50/60Hz

< 45 W

< 2W

17.7/20.1 x 14.9/16.9 x 2.8 in.

20.4/22.8 x 18.3/20.3 x 6.5 in.

13.2/15.4 lbs

16.5/19.8 lbs

Yes

1 Year Limited

VR2622W

26"

16:10

6ms



Digital Video Recorders are available in Windows base, Linux base and standalone. All of our DVRs provide easy installation, configuration and user friendly operation.

LCD MONITORS

Panel Size

Pixel Pitch

Brightness

Contrast Ratio

Viewing Angle **Response Time**

Display Colors

Interface

Input

Output

Compatibility

Power Supply

Physical Weight

With Packaging

Wall Mount

Warranty

Native Resolution

Horizontal Frequency

Operating Consumption

Physical Dimensions (WxHxD)

Dimension With Packaging

LCD TELEVISIONS

Panel Size

Aspect Ratio

Standby Consumption

Vertical Frequency





Windows DVR System

- · 4, 8, 12, 16, and 32 Channels (Triplex Recording)
- · Available in Windows and Linux base
- · Real Time Live display
- · Multiplexed Video Channels
- MPEG-4 Software Compression
- High Resolution 640 x 480 Video (D1)
- · Up to 2 TB storage (optional)
- · Black CD-R/DVD-R Burner
- · Remote Internet Software Included
- · Audio Available
- · PTZ camera control
- · Rack Mount and PC Tower (Optional)

* Pictures and specfications are subject to change without prior notice.

Linux/Standalone **DVR System**

- · NTSC and PAL system switch able
- · Surveillance Monitoring with Real time display and 30-480 fps recording.
- CD-R/DVD-R Burner · User friendly video search (Date/Time)
- · HDD Capacity optional
- · Easy installation with Plug and Play connection
- · Record activation from built-in motion detection
- · 4/8/16/32 Video Input Channels and Looping Output
- · Network function through TCP/IP with client software for remote viewing
- · Hand held remote control
- Supports PTZ Hight resolution 720 x 480 (D1) active picture
- * Pictures and specfications are subject to change without prior notice.

CCTV Accessories

Be sure to protect your investment from the elements with housing for your CCTV camera. In addition to providing shelter for your CCTV camera, the enclosure also makes it difficult to tamper with your recording equipment, giving you an added level of security.

The lenses offer crisp, clear images in all types of lighting conditions. the lenses come in a variety of styles, including fixed and vari-focal.

- · Indoor/Outdoor Housing
- · IR Corrective Lenses
- · Manual/DC or Video Driven Lenses
- · IR Housings

* Pictures and specfications are subject to change without prior notic



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an impressive selection of the

products you need most.

-	Aspect Katto	10.10	10.10	10.10
	Max Resolution	1920x1080	1920x1080	1920x1080
	Max PC Resolution	1366x768	1366x768	1366x768
	Pixel Pitch	0.42 mm	0.51 mm	0.68 mm
	Brightness	450 cd/m ²	450 cd/m ²	450 cd/m ²
1	Contrast Ratio	750:1	750:1	750:1
	Response Time	16ms	16ms	16ms
5	Display Colors	16.7M	16.7M	16.7M
	Viewing Angles (H/V)	178°/178°	178°/ 178°	178°/178°
	Tuner Type	NTSC, ATSC	NTSC, ATSC	NTSC, ATSC
	Supported Video Resolution	480i, 480p, 720p, 1080i	480i, 480p, 720p, 1080i	480i, 480p, 720p, 1080i
	Input Connections	HDMI, S-Video,	HDMI, S-Video,	HDMI, S-Video,
		Component Video	Component Video	Component Video
		(YPb/Cb, Pr/Cr),	(YPb/Cb, Pr/Cr),	(Y,Pb/Cb, Pr/Cr),
		Composite Video, RF,	Composite Video, RF,	Composite Video, RF,
7		PC w/Audio	PC w/Audio	PC w/Audio
	Power Supply	AC 100V~240V 50/60Hz	AC100V~240V50/60Hz	AC 100V~240V 50/60Hz
	Power Consumption	<140W	<160W	<260W
s,	Standby Consumption	<1W	<1W	<1W
ř.	Physical Dimensions (WxHxD)	26.8 x 20.5 x 9.7 in.	32 x 24.4 x 9.7 in.	42 x 31.7 x 12.2 in.
our	Packaging Dimensions	29.9 x 24 x 11.6 in.	35.6 x 28.3 x 12.0 in.	46.9 x 36.6 x 15.0 in.
ire	Physical Weight	26.5 lbs	36.4 lbs	73 lbs
	Weight w/Packaging	30.9 lbs	42 lbs	78 lbs
	Warranty	1 Year Limited	1 Year Limited	1 Year Limited

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